

FIG. 1

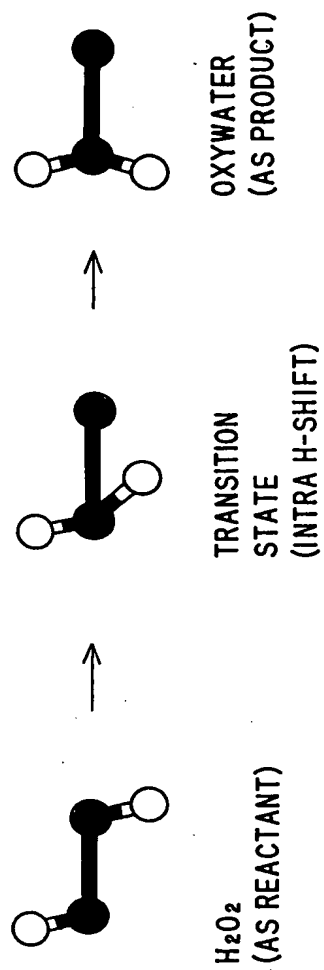


FIG. 2

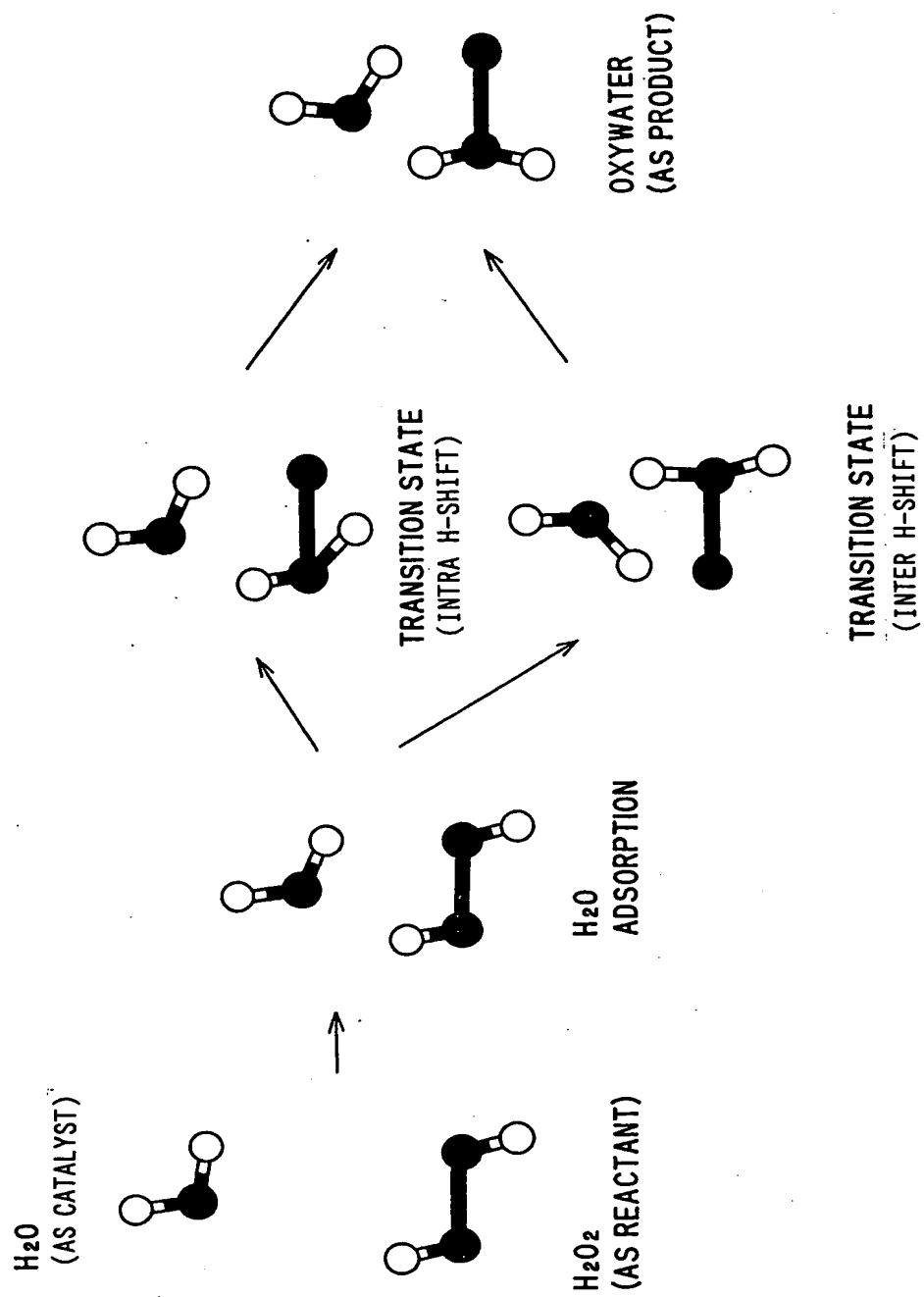


FIG. 3

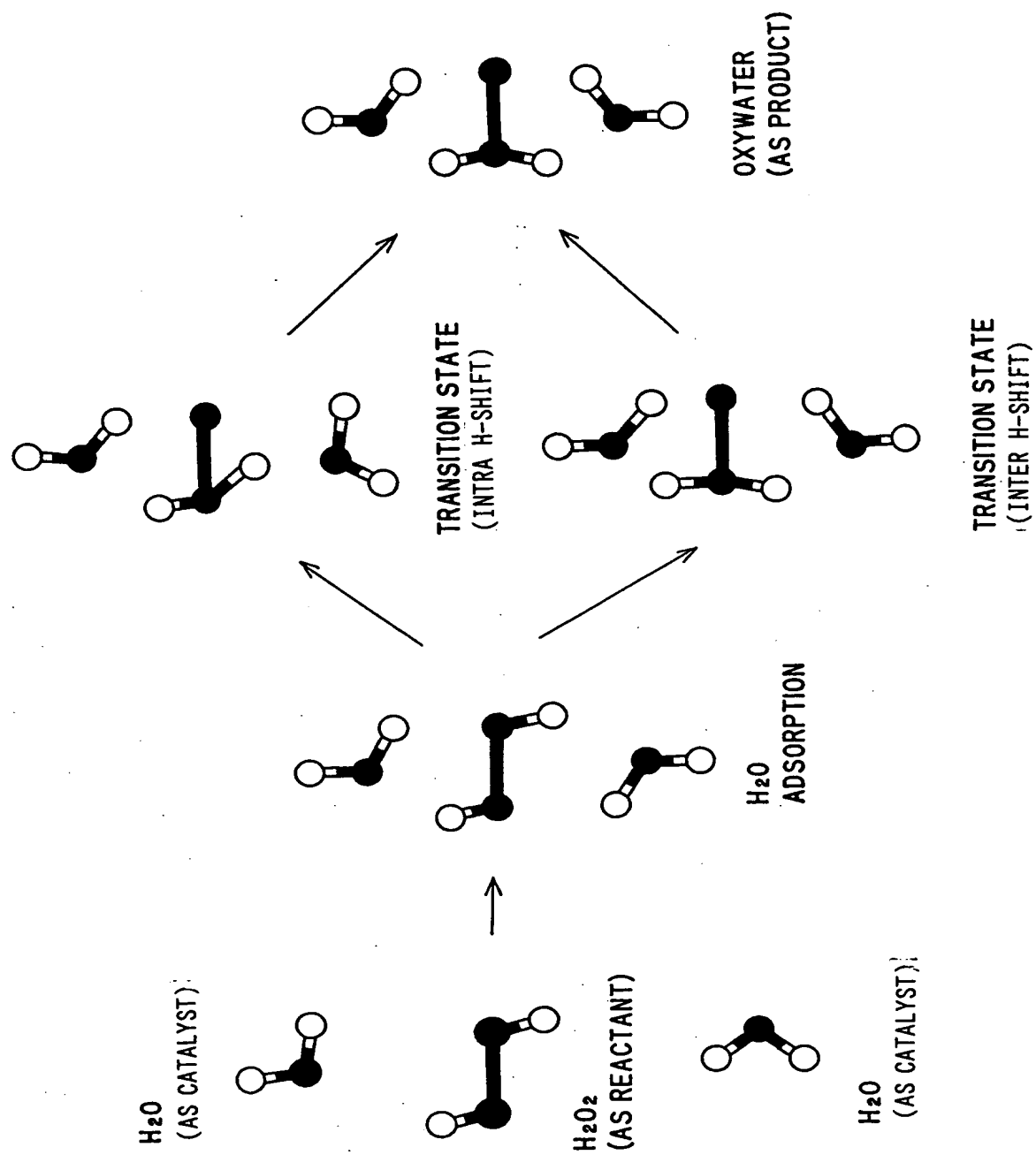


FIG. 4

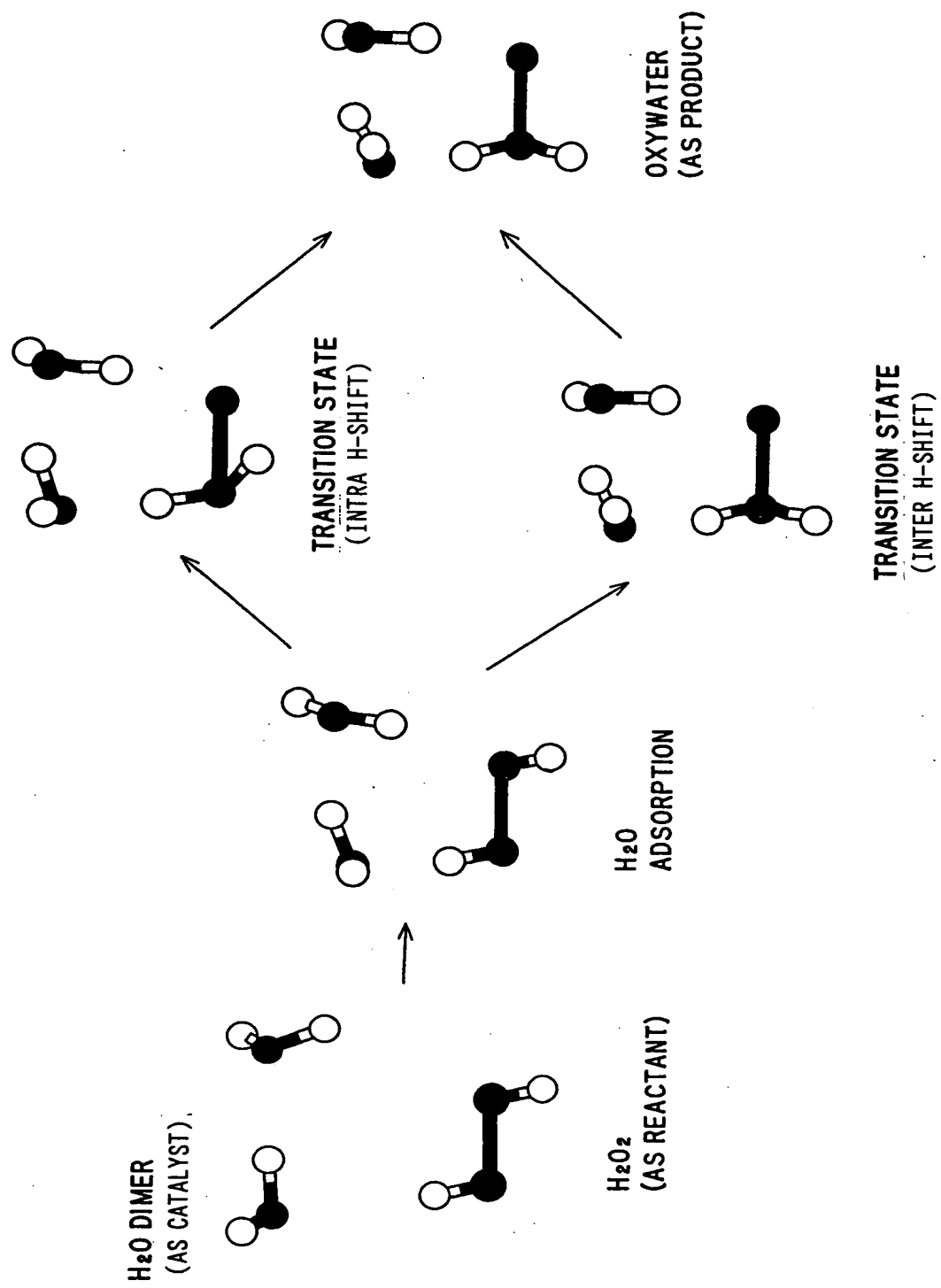


FIG. 5

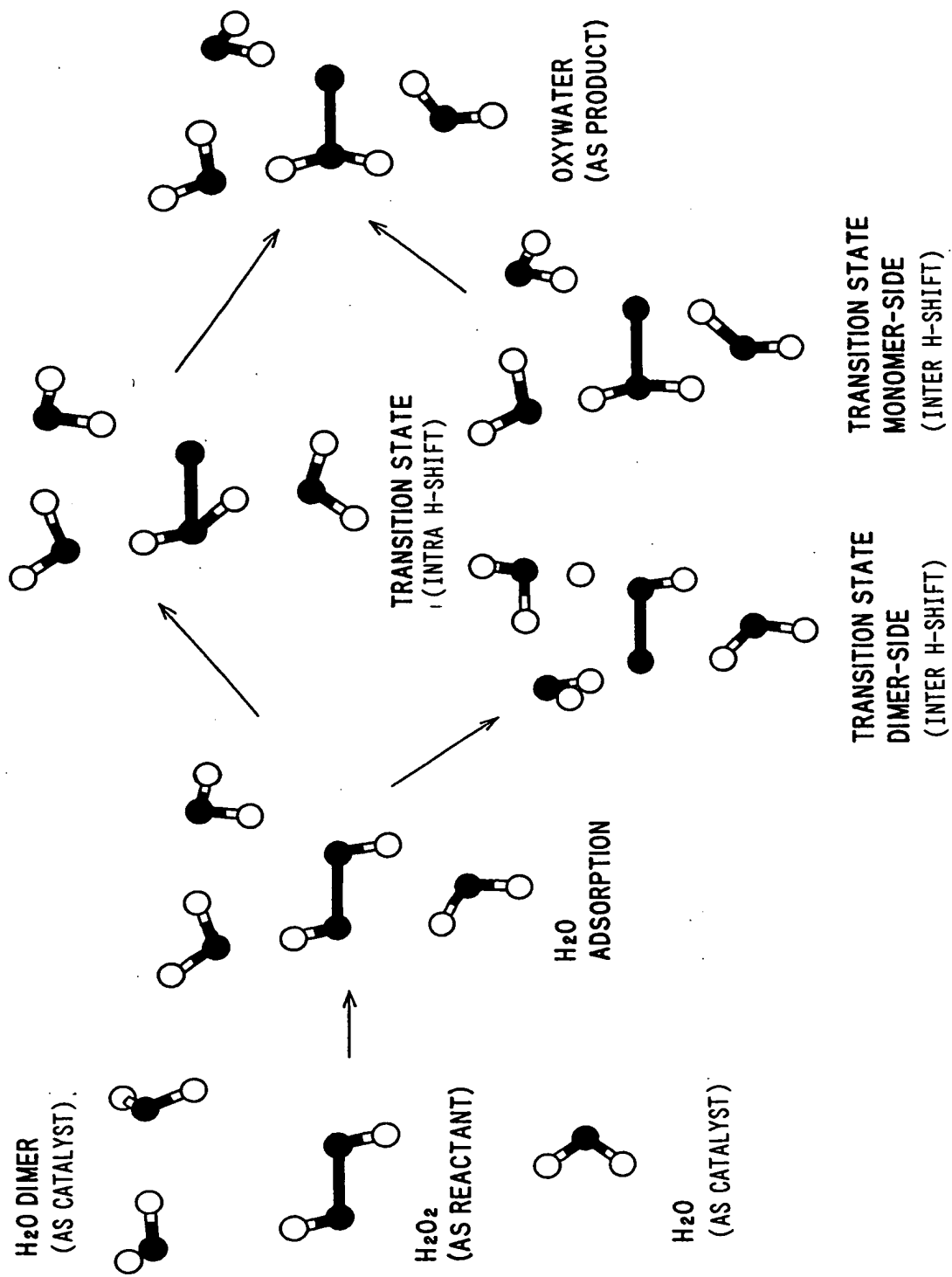
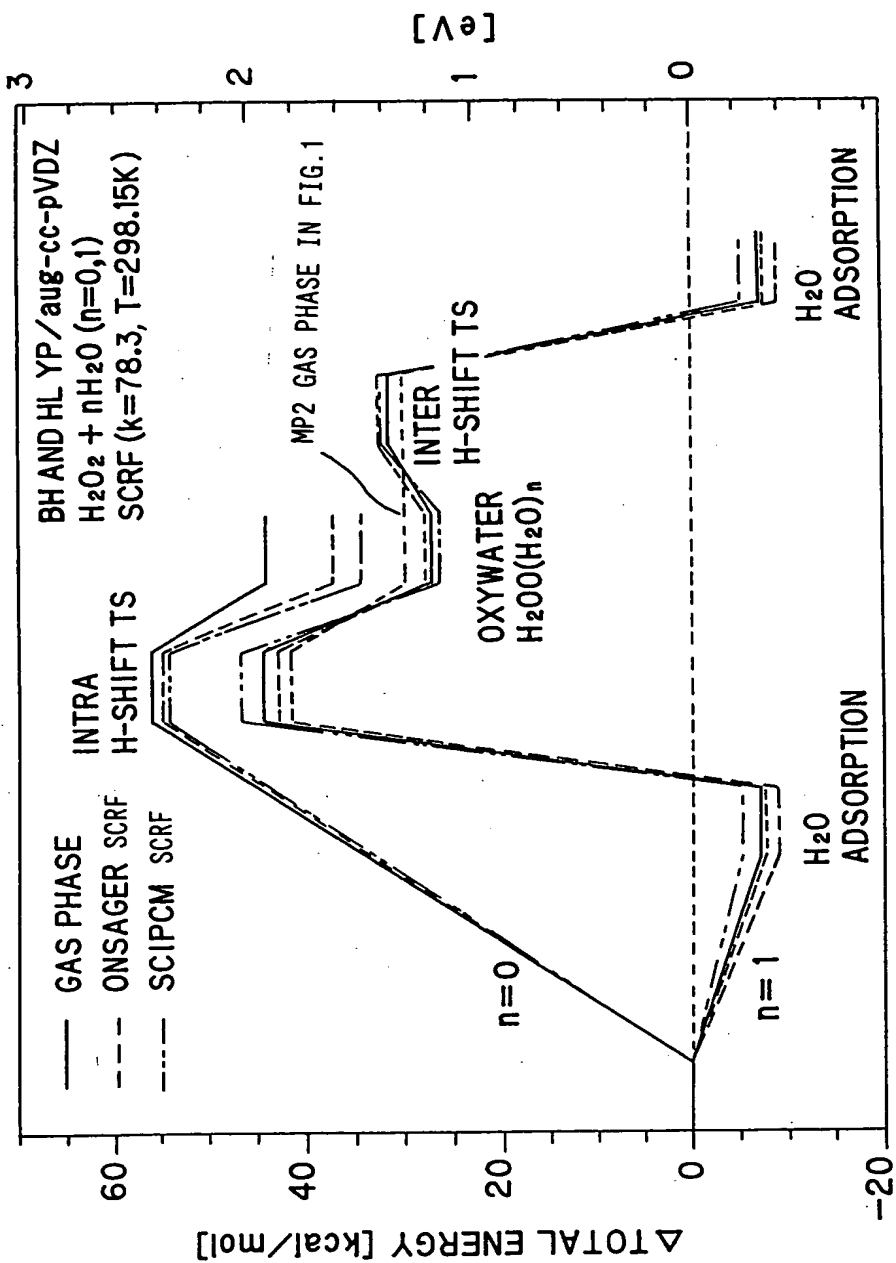


FIG. 6

INTER : BETWEEN  $\text{H}_2\text{O}_2$  AND  $\text{H}_2\text{O}$   
 INTRA : WITHIN ONE  $\text{H}_2\text{O}_2$

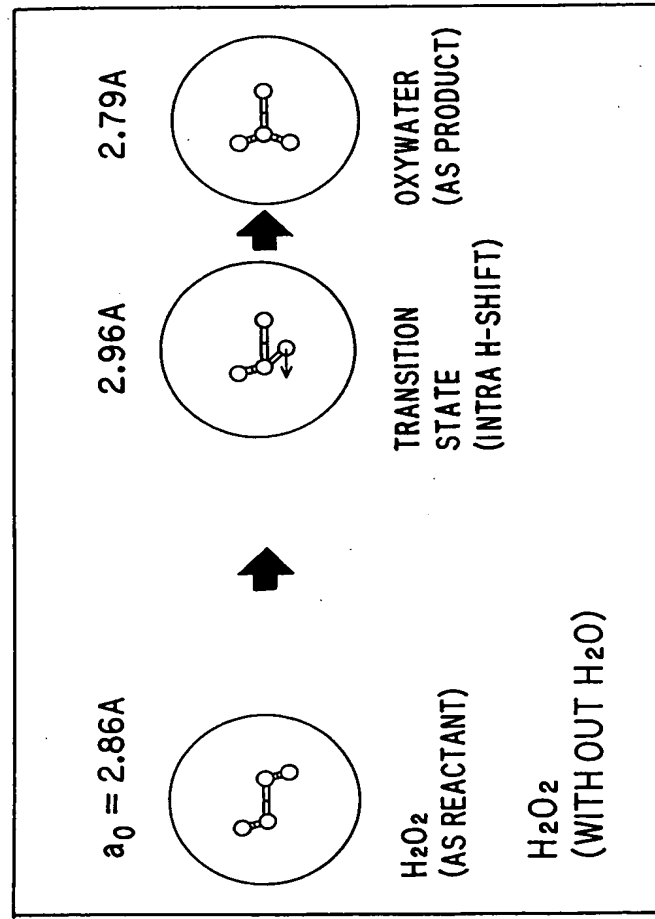


REACTION COORDINATE

FIG. 7

SCRF = ONSAGER

( $\epsilon=78.3$ ,  $T=298.15\text{K}$ )



SCRF = SCIPCM

( $\epsilon=78.3$ ,  $T=298.15\text{K}$ )

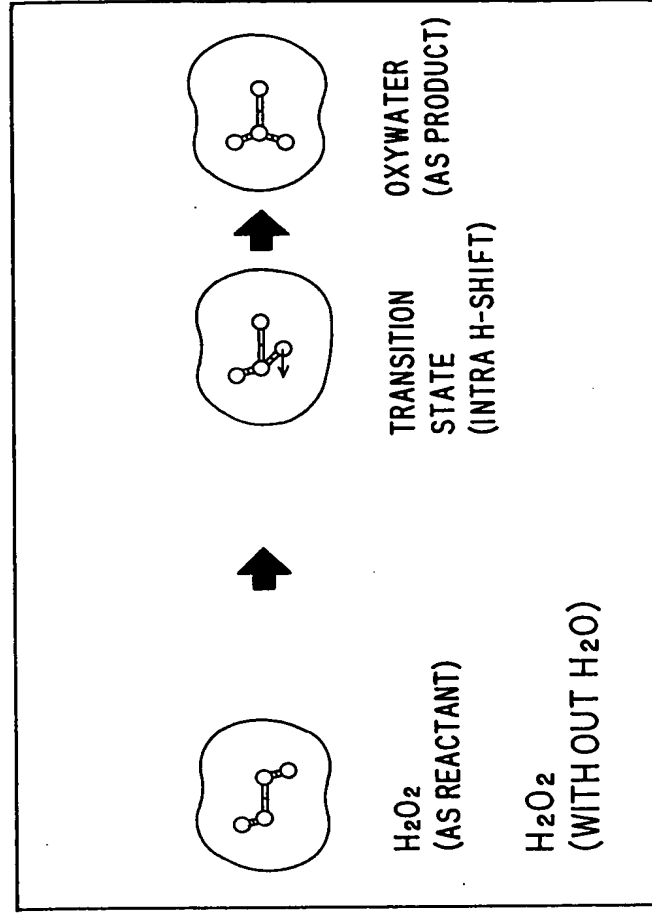


FIG. 8

SCRF = ONSAGER

( $\epsilon=78.3$ ,  $T=298.15\text{K}$ )

SCRF = SCIPCM

( $\epsilon=78.3$ ,  $T=298.15\text{K}$ )

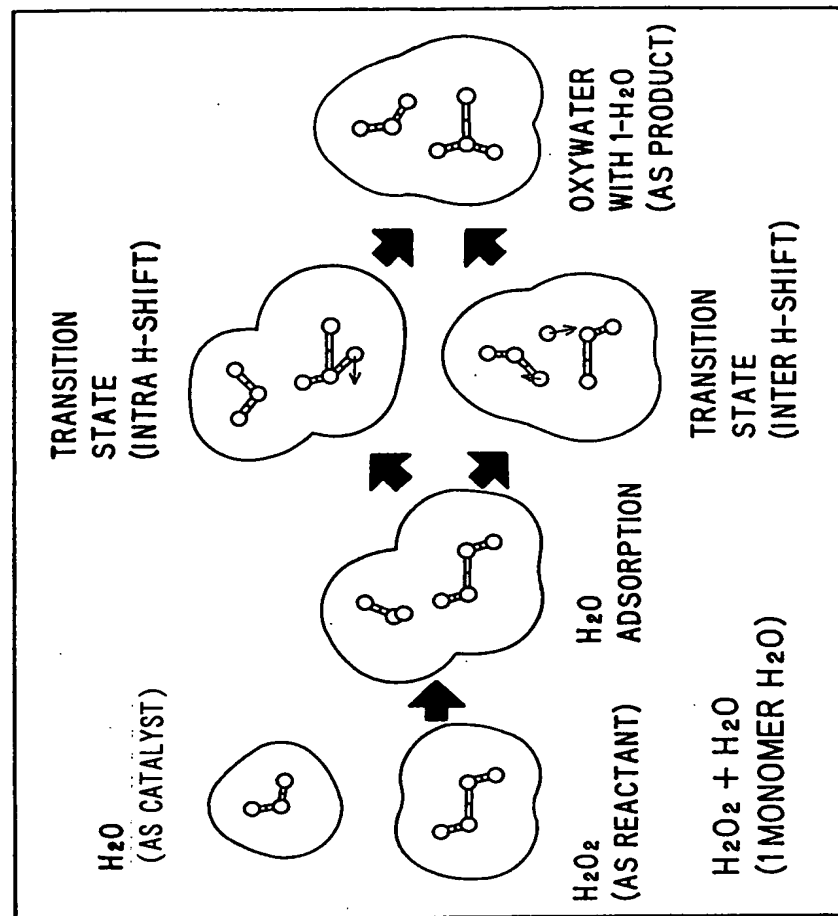
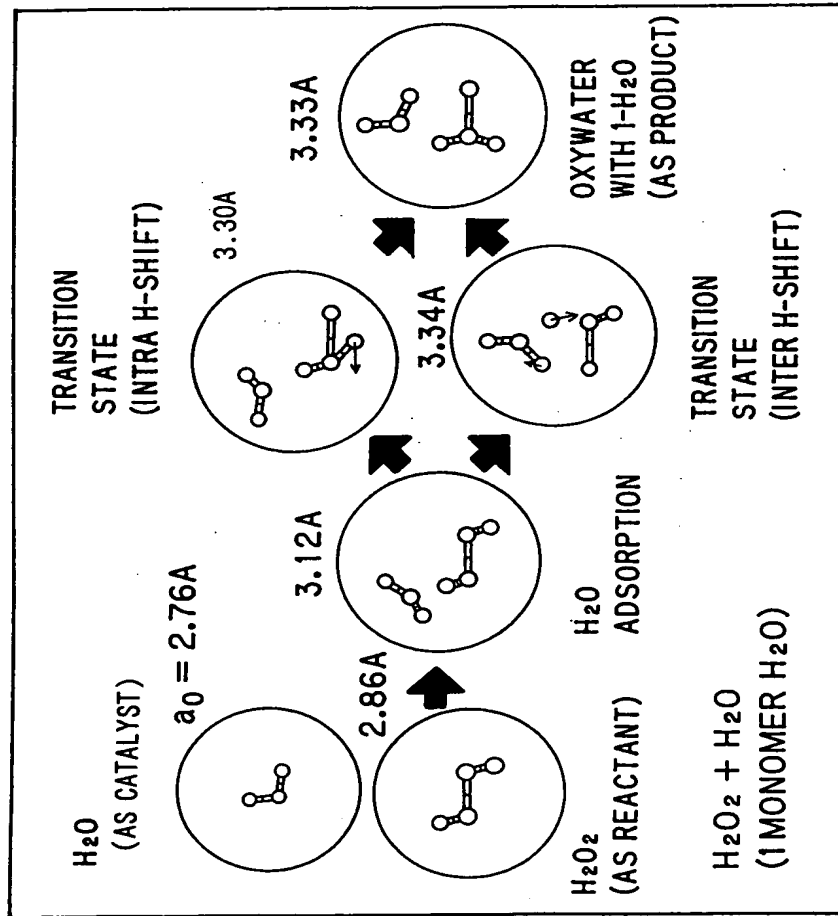


FIG. 9

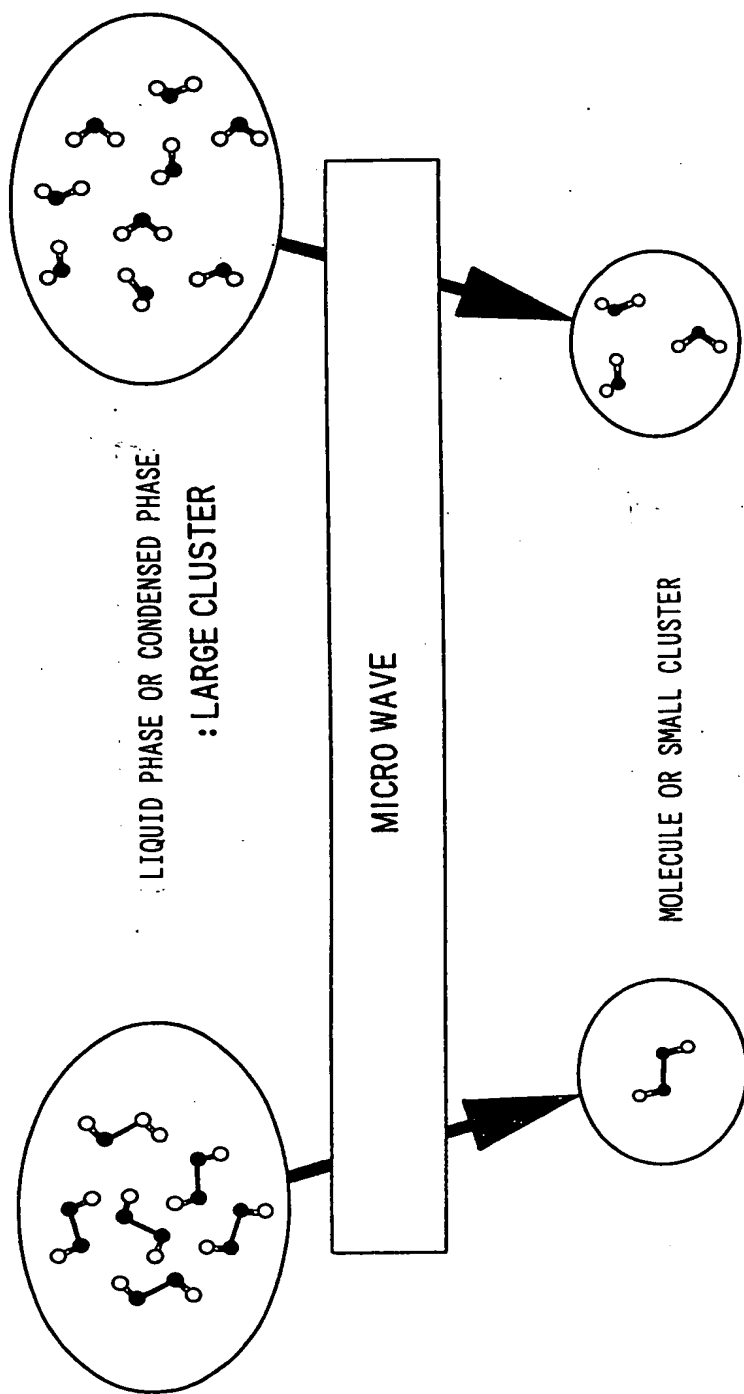


FIG. 10

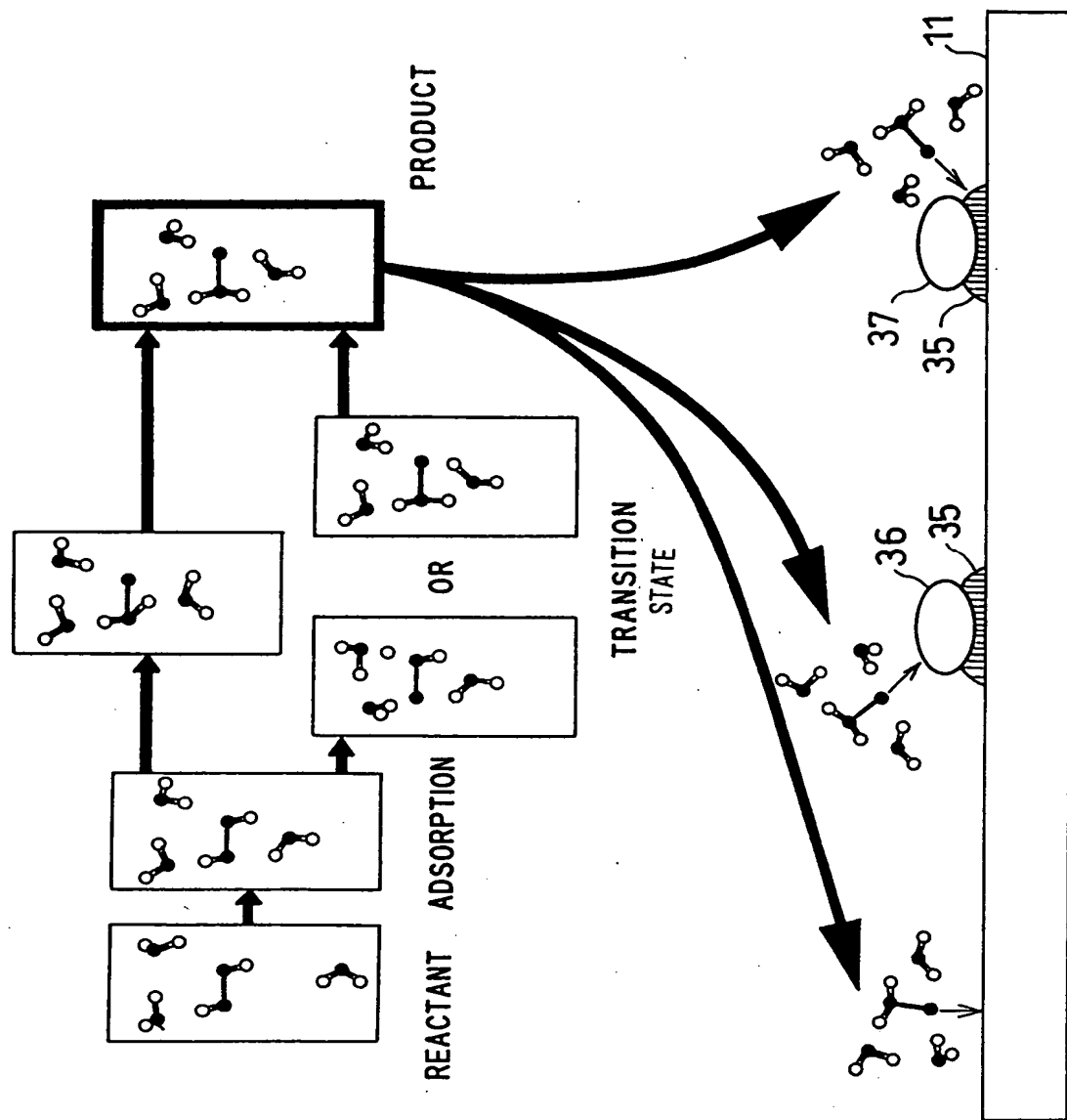


FIG. 11

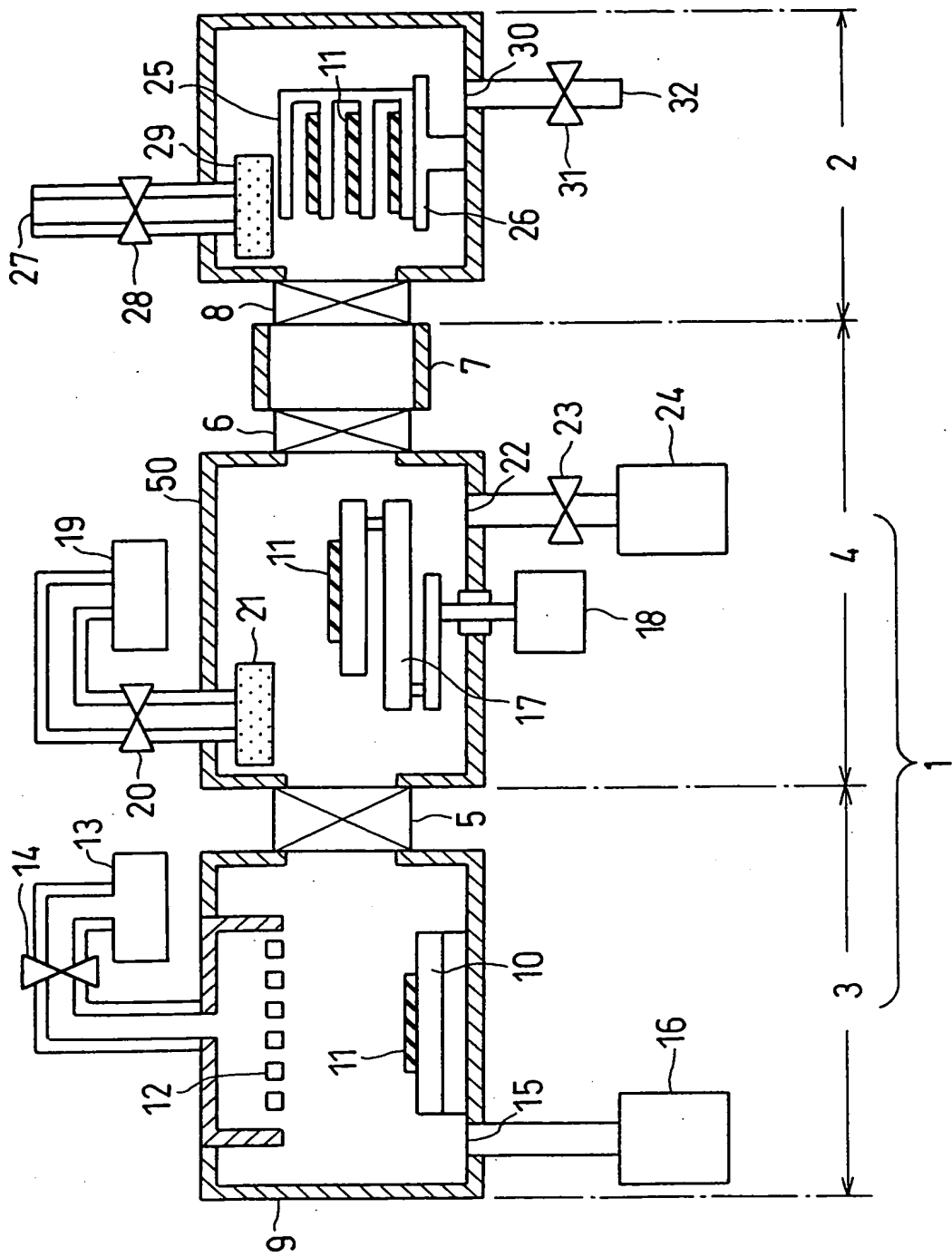


FIG. 12